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85-1152

MEMORANDUM FOR: Executive Secretary

REFERENCE: ER 85-1152 re DSB study on on-site
inspections.

This note responds to your tasking. NIO/SP and I have discussed this effort, and we agree that ACIS will take the lead. Our representative will be [redacted]. Unless you object, I will call George Look, the DSB point of contact and proceed from there.

If there is anything more I can do to assist you, please let me know.



ACIS - 1176/85

Date 27 Mar 85

FORM 5-75 101 USE PREVIOUS EDITIONS

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EXECUTIVE SECRETARIAT

TO:

		ACTION	INFO	DATE	INITIAL
1	DCI		X		
2	DDCI		X		
3	EXDIR		X		
4	D/ICS				
5	DDI		X		
6	DDA				
7	DDO				
8	DDS&T		X		
9	Chm/NIC				
10	GC				
11	IG				
12	Compt				
13	D/Pers				
14	D/OLL				
15	D/PAO				
16	SA/IA				
17	AO/DCI				
18	C/IPD/OIS				
19	NIO/SP	X			
20	C/ACIS	X			
21	NIO/NP		X		
22	D/SOVA/DI		X		
SUSPENSE					

Date

Remarks

To 19 & 20: Obviously you both will be involved. Please advise which of you will take the lead and who our representative will be.

Executive Secretary

22 March 1985

Date

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DEFENSE SCIENCE
BOARD

OFFICE OF THE SECRETARY OF DEFENSE
WASHINGTON, D.C. 20301

Executive Registry

85- 1152

19 MAR 1985

MEMORANDUM FOR THE SECRETARY OF STATE
DIRECTOR OF CENTRAL INTELLIGENCE
DIRECTOR, ARMS CONTROL AND DISARMAMENT AGENCY
CHAIRMAN, JOINT CHIEFS OF STAFF
SECRETARY OF THE ARMY
SECRETARY OF THE NAVY
SECRETARY OF THE AIR FORCE

SUBJECT: Defense Science Board Task Force on On-Site Inspection Technologies

The Defense Science Board has organized a Task Force to examine the use of on-site sensors for monitoring missile inventories under future strategic arms control agreements. The Task Force is sponsored by Mr. T. K. Jones, Deputy Under Secretary of Defense, Strategic and Theater Nuclear Forces.

The Task Force will explore the feasibility of installed sensor systems already identified by the government interagency verification work and will attempt to identify alternate on-site sensor ideas that could be used for missile monitoring. We have been asked to recommend a research and development program for any system that looks promising. Given the interagency nature of arms control work and, hence, the active interest of your organization in any work in this area, I would like to invite you to send a representative to the Task Force meetings to observe our deliberations and to provide us with an expert view of the problem. I feel this would benefit everyone by enhancing the information exchange.

Would you please contact George Look, the Task Force Executive Secretary, at (202) 695-0931 with a point of contact for your agency. He will keep your representative apprised of all meetings and will provide him with information assembled for Task Force use. We are tentatively scheduling the first Task Force meeting for April 30 and May 1, 1985.

Henry S. Rowen

Henry S. Rowen
Chairman, DSB Task Force on
On-Site Inspection Technologies

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